

ABSTRACT OF THE INVENTION

The present invention is to provide a charger for cellular phone comprising a body having a well and a battery compartment on its opposite surfaces, at least one pair of positive and negative terminals in the battery compartment, at
5 least one pair of electrical contacts on the well and a charging circuit inside the body being electrically coupled to and the electrical contacts and terminals respectively. When the cellular phone is rested on the well, charging plugs of the cellular phone are electrically coupled to the electrical contacts. Thus, the charging circuit is adapted to automatically supply power from either the external
10 power source or the cells (or batterys) received in the battery compartment to charge at least one electrical energy storage element in the cellular phone.